

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L2	498	380/277.ccls.	US-PGPUB	OR	OFF	2006/07/18 11:43
S1	8248	"380"/\$3.ccls.	USPAT	OR	OFF	2006/07/14 12:17
S3	70	380/277.ccls. and "vector"	USPAT	OR	OFF	2006/02/08 18:50
S4	3	380/277.ccls. and ("encryption" near1 "vector")	USPAT	OR	OFF	2006/07/18 11:43
S5	2	380/277.ccls. and "correlator"	USPAT	OR	OFF	2006/02/08 19:21
S6	114	("correlator" and "demodulator" and "decoder" and "security")	USPAT	OR	OFF	2006/02/08 18:59
S7	10	("carrier" near "sense" near "circuitry")	USPAT	OR	OFF	2006/02/08 19:00
S8	93	380/277.ccls. and ("first" and "second" and "encrypted" and "packet")	USPAT	OR	OFF	2006/02/08 19:22
S9	8	380/277.ccls. and ("first" and "second" and "encrypted" and "packet" and "acknowledgement")	USPAT	OR	OFF	2006/02/08 19:38
S10	16	380/277.ccls. and ("first" and "second" and "encrypted" and ("packet" or "message") and "acknowledgement")	USPAT	OR	OFF	2006/02/08 20:43
S11	967	("first" and "second" and "encrypted" and ("packet" or "message") and "acknowledgement")	USPAT	OR	OFF	2006/02/08 20:42
S12	136	((("first" near ("packet" or "message"))) near ("second")) and "acknowledgement"	USPAT	OR	OFF	2006/02/08 20:46
S13	18	((("first" near ("packet" or "message"))) near ("second")) and "acknowledgement" and "increment"	USPAT	OR	OFF	2006/02/08 20:47
S14	8	((("first" near ("packet" or "message"))) near ("second")) and "acknowledgement" and "increment" and ("security" or "encryption" or "encrypted")	USPAT	OR	OFF	2006/02/08 20:50
S15	500	380/277.ccls.	USPAT	OR	OFF	2006/02/09 19:58
S18	28	380/277.ccls. and ("ack" or "acknowledgement")	USPAT	OR	OFF	2006/02/09 20:49
S19	0	380/277.ccls. and ("first" near ("comprises" or "containing") near "second")	USPAT	OR	OFF	2006/02/09 20:50
S20	190	380/277.ccls. and ("first" near "second")	USPAT	OR	OFF	2006/02/09 20:55

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S21	0	380/277.ccls. and ("scrambling" near "table")	US-PGPUB; USPAT	OR	OFF	2006/02/09 20:56
S22	36	("scrambling" near "table")	US-PGPUB; USPAT	OR	OFF	2006/02/09 21:48
S23	769	("initialization" near1 "vector")	US-PGPUB; USPAT	OR	OFF	2006/02/09 21:48
S24	47	("initialization" near1 "vector") and 380/277.ccls.	US-PGPUB; USPAT	OR	OFF	2006/02/10 14:37
S25	39	("initialization" near1 "vector").ab.	US-PGPUB; USPAT	OR	OFF	2006/02/10 14:54
S26	51	("carrier" near1 "sense") and ("correlator") and ("demodulator") and ("decoder")	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:34
S27	1	("carrier" near1 "sense") and ("correlator") and ("demodulator") and ("decoder") and ("sleep" near1 "state")	US-PGPUB; USPAT	OR	OFF	2006/02/10 14:56
S28	47482	N+1	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:34
S29	1697	"N+1" and ("key") and "security"	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:35
S30	269	"N+1" and ("key") and "security" and "N+2"	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:36
S31	52	"N+1" and ("key") and "security" and "N+2" and ("ack" or "acknowledgement")	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:36
S32	80	"N+1" and ("key") and "security" and "N+2" and ("ack" or "acknowledgement")	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:47
S33	4	("PHY" near "L1") and ("PHY" near "L2")	US-PGPUB; USPAT	OR	OFF	2006/02/10 16:48
S34	13	("PHY" near10 "L1") and ("PHY" near10 "L2")	US-PGPUB; USPAT	OR	OFF	2006/02/10 17:19
S35	9	"1410560"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/10 17:20
S36	0	"Commutative encryption/decryption method"".ti"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/10 17:20

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S37	1	"BISI WALTER"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 22:15
S38	0	"wireless" and ("new" near "key" near "each" near "packet")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 22:15
S39	0	"wireless" and ("new" near "key") and ("each" near "packet")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 22:16
S40	1605	"wireless" and ("new" near "key")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 22:16
S41	295	"wireless" and (("new" near "key") same ("packet" or "message"))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/02/12 22:16
S42	286	"wireless" and (("new" near "key") same ("packet" or "message"))	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:16
S43	18	"wireless" and (("new" near "key") near ("packet" or "message"))	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:35
S44	1	"6,282,294".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:21
S45	38	(("new" near "key") near ("packet" or "message"))	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:56
S46	4506	"wireless" and "N+1"	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:56
S47	1450	"wireless" and "N+1" and ("key" or "keys")	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:56
S48	235	"wireless" and "N+1" and ("key" or "keys") and "N+2"	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:56
S49	65	"wireless" and "N+1" and ("key" or "keys") and "N+2" and "N+3"	US-PGPUB; USPAT	OR	OFF	2006/02/12 22:57

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S50	32	"wireless" and "N+1" and ("key" or "keys") and "N+2" and "N+3" and ("security" or "encrypt" or "encryption")	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:12
S51	1	"6901510".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:19
S52	0	"09407785"	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:19
S53	0	"9407785"	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:19
S54	0	"METHOD AND APPARATUS FOR CREATING A SECURE COMMUNICATION CHANNEL AMONG MULTIPLE PROXY MULTICAST SERVICE NODES"	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:19
S55	0	"METHOD AND APPARATUS FOR CREATING A SECURE COMMUNICATION CHANNEL AMONG MULTIPLE PROXY MULTICAST SERVICE NODES".ti.	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:21
S56	1	"6684331".pn.	US-PGPUB; USPAT	OR	OFF	2006/02/12 23:21
S57	210	"380"/262.ccls.	USPAT	OR	OFF	2006/02/14 13:11
S58	1	"5412730".pn.	USPAT	OR	OFF	2006/02/14 14:27
S59	1	"5345508".pn.	USPAT	OR	OFF	2006/02/14 14:27
S60	0	"10621734".pn.	USPAT	OR	OFF	2006/07/14 12:18
S61	0	"10621734".pn.	USPAT	OR	OFF	2006/07/14 12:18
S62	1	"6684331".pn.	USPAT	OR	OFF	2006/07/14 13:41
S63	28	("physical" near1 "layer") near ("security")	USPAT	OR	OFF	2006/07/14 15:16
S64	28	((("physical" near1 "layer") near ("security"))) and ("physical" near1 "layer")	USPAT	OR	OFF	2006/07/14 13:42
S65	1058	380/277.ccls.	US-PGPUB; USPAT	OR	OFF	2006/07/18 11:40